

INFORMATION DISCLOSURE CITATION

Atty. Docket No.	08513.7032-00000	Appln. No.	unknown 09/857,698
Applicant	Paul Berger et al.		
Filing Date	June 8, 2001	Group:	unknown

Dr
11/28/06

U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate
SL	5674636	10/7/1997	Dodabalapur et al.	428	690	9/13/1995
OIPF SL	4539507	9/3/1985	VanSlyke et al.	313	504	3/25/1983

FOREIGN PATENT DOCUMENTS

Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No
SL JP 08008065 A	12.01.1996	Japan (abstract only)			
SL EP 0483783 A2	06.05.1992	Europe			
SL EP 0430041 A1	05.06.1991	Europe			
SL EP 0838976 A1	29.04.1998	Europe			
SL JP 08222374 A	30.08.1996	Japan (abstract only)			
SL JP 06005367 A	14.01.1994 1994	Japan (abstract only)			
SL WO90/13148	01.11.1990	PCT			

Dr 11/28/06

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

SL	S. Dirr et al., "Organic Electro- and Photoluminescent Microcavity Devices," Advanced Materials, DE, VCH Verlagsgesellschaft, Weinheim, vol. 10, no. 2, 22 January 1998 (1998-01-22), pages 167-171, XP000727865
SL	A. Gyoutoku et al., "An Organic Electroluminescent Dot-Matrix Display Using Carbon Underlayer," Proceedings of the 1997 International Conference on Electroluminescence of Molecular Materials and Related Phenomena, Fukuoka, Japan, May 21-24, 1997, vol. 91, no. 1-3, 21 May 1997 (1997-05-21), pp. 73-75, XP000890057
SL	G. Jabbour et al., "Aluminum Based Cathode Structure For Enhanced Electron Injection In Electroluminescent Organic Devices," Applied Physics Letters, US, American Institute of Physics, New York, vol. 73, no. 9, 31 August 1998 (1998-08-31), pp. 1185-1187, XP000781203